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US 20070057192 A1	US- PGPUB	20070315	Shielding for an x-ray detector	250/370.1 1		Vogtmeier; Gereon et al.
US 20070042451 A1	US- PGPUB	20070222	Glycine decarboxylase complex as a herbicidal target	435/15	504/117	Ehrhardt; Thomas et al.
US 20070027386 A1	US- PGPUB	20070201	Portable electronic device and a health management system arranged for monitoring a physiological condition of an individual	600/372	128/903; 600/393; 600/509	Such; Olaf et al.
US 20070025519 A1	US- PGPUB	20070201	Arrangement for collimating electromagnetic radiation	378/149		Vogtmeier; Gereon et al.
US 20070018809 A1	US- PGPUB	20070125	Device arranged for carrying out a bioelectrical interaction with an individual and a method for on-demand lead-off detection	340/539.1 1		Reiter; Harald et al.
US 20070003934 A1	US- PGPUB	20070104	2-Methyl-6-solanylbenzoquinone methyltransferase as target for herbicides	435/6	435/15; 435/91.2 ; 504/116. 1	Ehrhardt; Thomas et al.
US 20060290516 A1	US- PGPUB	20061228	Distress signaling system, a body area network for enabling a distress signaling, method for signaling a condition of a distress and a vehicle arranged with a distress signaling system	340/573.1		Muehlsteff; Jens et al.
US 20060267544 A1	US- PGPUB	20061130	Standard battery with tag	320/106		Montvay; Andras et al.
US 20060267452 A1	US- PGPUB	20061130	Piezoelectric driving device and a regulation method for a piezoelectric driving device	310/317		Diefenbach; Gerhard
US 20060160223 A1	US- PGPUB	20060720	Plasmid vectors for transformation of filamentous fungi	435/484	435/254. 3	Lacour; Thierry et al.
US 20060149146 A1	US- PGPUB	20060706	Wearable device for bioelectrical interaction with motion artifact correction means	600/372		Schmidt; Ralf et al.
US 20060142658 A1	US- PGPUB	20060629	Fabric-integrated conductivity sensor	600/427	600/421	Perkuhn; Michael et al.

US 20060138335 A1	US- PGPUB	20060629	X-ray detector	250/370.1 1		Vogtmeier; Gereon et al.
US 20060111624 A1	US- PGPUB	20060525	Electrode assembly and a system with impedance control	600/372		Muehlsteff; Jens et al.
US 20060095273 A1	US- PGPUB	20060504	Method, a system and a generator of a script for routing a script-oriented dialog between an operator of a call center and a customer	705/1	705/80	Montvay; Andras et al.
US 20060090174 A1	US- PGPUB	20060427	Inserting and extracting device for rotatable data carrier plates	720/600		Rumpf; Horst et al.
US 20060084880 A1	US- PGPUB	20060420	System for bioelectrical interaction with an individual with a simplified electrode fixation	600/509		Such; Olaf et al.
US 20060068393 A1	US- PGPUB	20060330	Mevalonate kinase as a target for fungicides	435/6	435/194; 435/254.2; 435/483; 435/69.3; 514/2; 530/300; 536/23.7	Lacour; Thierry et al.
US 20060058190 A1	US- PGPUB	20060316	Malate dehydrogenase as a target for herbicides	504/116.1	435/15	Ehrhardt; Thomas et al.
US 20060055431 A1	US- PGPUB	20060316	Phase comparator	327/3		Reichinger; Christian
US 20060030192 A1	US- PGPUB	20060209	Electric plug and electric plug socket	439/344		Boeck; Werner et al.
US 20050281546 A1	US- PGPUB	20051222	Starting-process controller for starting a piezomotor	388/829		Wendt; Matthias et al.
US 20050279084 A1	US- PGPUB	20051222	Method and apparatus for the defined regeneration of sooty surfaces	60/295	60/297	Schmidt, Ralf et al.
US 20050261556 A1	US- PGPUB	20051124	Power saving uplink for biosensors	600/300	128/903	Such; Olaf et al.
US 20050236573	US- PGPUB	20051027	X-ray detector with a plurality of detector units	250/370.0 9	378/19	Vogtmeier; Gereon

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US 20050231953 A1	US- PGPUB	20051020	Light-radiating semiconductor component with a luminescence conversion element	362/260	362/293; 362/800	Reeh, Ulrike et al.
US 20050229530 A1	US- PGPUB	20051020	Lightweight component for bearing elements of motor vehicles	52/720.1		Schmidt, Ralf et al.
US 20050216236 A1	US- PGPUB	20050929	Data acquisition system	702/189	378/1	Such, Olaf et al.
US 20050161694 A1	US- PGPUB	20050728	Light-radiating semiconductor component with a luminescence conversion element	257/100	257/E33 .061; 257/E33 .074	Reeh, Ulrike et al.
US 20050154325 A1	US- PGPUB	20050714	Sudden cardiac arrest monitoring system	600/515	128/903	Lauter, Josef et al.
US 20050154323 A1	US- PGPUB	20050714	Response and locating system and a position indication marker device	600/509		Vogtmeier, Gereon et al.
US 20050148887 A1	US- PGPUB	20050707	Detection and alarm system	600/508		Reiter, Harald et al.
US 20050142553 A1	US- PGPUB	20050630	Serine hydroxymethyltransferase as a target for herbicides	435/6	435/200; 435/468; 504/116. 1; 702/20	Sonnewald, Uwe et al.
US 20050127385 A1	US- PGPUB	20050616	Light-radiating semiconductor component with a luminescence conversion element	257/98	257/E33 .057; 257/E33 .061; 257/E33 .074	Reeh, Ulrike et al.
US 20050119701 A1	US- PGPUB	20050602	Wearable monitoring system and method of manufacturing of a wearable monitoring system	607/2		Lauter, Josef et al.
US 20050067650 A1	US- PGPUB	20050331	Component having an adjustable thin-film capacitor	257/307		Schnell, Frank et al.
US 20050062315 A1	US- PGPUB	20050324	Assembly support of a front end of a motor vehicle and method for detachably fixing a cooling module to an assembly support of a front end	296/193.0 9		Andritter, Dirk et al.

US 20050061022 A1	US- PGPUB	20050324	Method and device for the rapid solidification of aqueous substances	62/480	62/94	Maier-Laxhuber, Peter
US 20050059575 A1	US- PGPUB	20050317	Assays	514/2	435/7.92	Ahmad, Sultan et al.
US 20040155669 A1	US- PGPUB	20040812	Proximity switch with display means and application process of such a switch	324/668	324/661	Kirchdoerffer, Remy
US 20040124995 A1	US- PGPUB	20040701	System for identification of a tire	340/870.0 7		Treutler, Christoph et al.
US 20040113511 A1	US- PGPUB	20040617	Component for the rotor or stator of an electrical machine	310/218		Schmidt, Ralf et al.
US 20040110410 A1	US- PGPUB	20040610	Shielded connection arrangement for data transfer	439/417		Boeck, Werner et al.
US 20040104921 A1	US- PGPUB	20040603	Display device with improved representation of the shades of grey	345/690		Spekowitz, Gerhard
US 20040084687 A1	US- PGPUB	20040506	Wavelength-converting casting composition and white light-emitting semiconductor component	257/100	257/89; 257/98; 257/E33 .057; 257/E33 .061; 257/E33 .074	Hohn, Klaus et al.
US 20040079106 A1	US- PGPUB	20040429	Adsorption cooling apparatus with buffer reservoir	62/480	62/101	Maier-Laxhuber, Peter
US 20040070282 A1	US- PGPUB	20040415	Sensor arrangement with wirelessly-connected units and clamping device with one such sensor arrangement	307/126		Kirchdoerffer, Remy
US 20040016908 A1	US- PGPUB	20040129	Wavelength-converting casting composition and white light-emitting semiconductor component	252/301.3 6	257/100; 257/81; 257/98; 257/99; 257/E33 .057; 257/E33 .061; 257/E33 .074;	Hohn, Klaus et al.

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US 20030157592 A1	US- PGPUB	20030821	Moss genes from physcomitrella patens encoding proteins involved in the synthesis of tocopherols and carotenoids	435/67	435/193; 435/320. 1; 435/419; 435/69.1 ; 800/278; 800/282	Lerchl, Jens et al.
US 20030142792 A1	US- PGPUB	20030731	Method of determining the quantity of radiation absorbed by a radiation sensor	378/207		Schmidt, Ralf et al.
US 20030120145 A1	US- PGPUB	20030626	System and method with automatically optimized imaging	600/407		Schmitz, Georg et al.
US 20030077805 A1	US- PGPUB	20030424	Nucleic acid molecules from wheat, transgenic plant cells and plants and the use thereof	435/200	435/320. 1; 435/419; 435/69.1 ; 536/23.2 ; 800/284	Abel, Gernot et al.
US 20030076922 A1	US- PGPUB	20030424	Method for the correction of unequal conversion characteristics of image sensors	378/19	348/E5. 081; 348/E5. 086	Wischmann, Hans-Al al.
US 20030071708 A1	US- PGPUB	20030417	Inductive proximity switch	336/220		Schmidt, Ralf
US 20030057603 A1	US- PGPUB	20030327	Supporting arm of a passenger door of an aircraft	264/258		Buchs, Wolfgang et a
US 20030035511 A1	US- PGPUB	20030220	Device and method for adapting the radiation dose of an X-ray source	378/108		Braess, Henning et al
US 20030030566 A1	US- PGPUB	20030213	Independently excited proximity or presence switch arrangement	340/686.6	340/552	Schmidt, Ralf
US 20030024003 A1	US- PGPUB	20030130	Moss genes from Physcomitrella patens encoding proteins involved in the regulation of cell division, growth and biomass formation	800/278	435/219; 435/410; 530/350; 536/23.4	Frank, Markus et al.

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US 20030020450 A1	US- PGPUB	20030130	Measurement of angle rotation using microstrip resonators (2.4ghz,2 degree)	324/76.49		Neumann, Christian et al.
US 20030020019 A1	US- PGPUB	20030130	Flat dynamic radiation detector	250/370.09		Wischmann, Hans-Albert
US 20020197372 A1	US- PGPUB	20021226	Solid mixture consisting of foodstuff ingredients and foodstuff additives, method for the production thereof and their use	426/548		Janssen, Evelyn et al.
US 20020150211 A1	US- PGPUB	20021017	Method and device for the processing of X-ray images	378/98.9		Schmitz, Georg et al.
US 20020150045 A1	US- PGPUB	20021017	Method and device for reliable transmission of data packets	370/229		Vogtmeier, Gereon et al.
US 20020142422 A1	US- PGPUB	20021003	Moss genes from physcomitrella patens encoding proteins involved in the synthesis of amino acids, vitamins, cofactors, nucleotides and nucleosides	435/189	435/320.1; 435/410; 435/69.1; 536/23.2	Lerchl, Jens et al.
US 20020140045 A1	US- PGPUB	20021003	Light sensitive semiconductor component	257/431	257/E27.133; 257/E31.057	Lauter, Josef et al.
US 20020131626 A1	US- PGPUB	20020919	Radiation sensor and radiation detector for a computed tomography apparatus	382/131	257/E27.14	Vogtmeier, Gereon et al.
US 20020120955 A1	US- PGPUB	20020829	Leaf-specific expression of genes in transgenic plants	800/279	435/320.1; 435/410; 536/23.2; 800/284	Sonneveld, Uwe et al.
US 20020101085 A1	US- PGPUB	20020801	Composite suspension control arm shaft for motor vehicles	293/120		Gehringhoff, Ludger
US 20020064816 A1	US- PGPUB	20020530	Moss genes from physcomitrella patens encoding proteins involved in the synthesis of carbohydrates	435/69.1	435/200; 435/410; 536/23.2	Lerchl, Jens et al.
US 20020048339	US- PGPUB	20020425	Device and method for forming a computed X-ray tomogram	378/7	378/6	Schneider, Stefan et al.

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US 20010045647 A1	US- PGPUB	20011129	Method of producing a wavelength-converting casting composition	257/734	257/E33 .057; 257/E33 .061; 257/E33 .074	Hohn, Klaus et al.
US 20010043025 A1	US- PGPUB	20011122	Electrical circuit for the control of piezoelectric drives	310/316.0 1	318/114	Morales Serrano, Fra J. et al.
US 20010030326 A1	US- PGPUB	20011018	Light-radiating semiconductor component with a luminescence conversion element	257/98	257/E33 .061	Reeh, Ulrike et al.
US 20010028205 A1	US- PGPUB	20011011	Piezoelectric actuator	310/328		Diefenbach, Gerhard
US 20010028053 A1	US- PGPUB	20011011	Wavelength-converting casting composition and light-emitting semiconductor component	252/301.3 6	257/89; 257/E33 .057; 257/E33 .061	Hohn, Klaus et al.
US 20010025510 A1	US- PGPUB	20011004	Sorption cooler	62/480		Maier-Laxhuber, Peter
US 20010017665 A1	US- PGPUB	20010830	Actuator having a sphere and piezoelectric drives	348/374	348/373; 348/375; 348/E5. 03	Ackermann, Bernd et
US 20010011860 A1	US- PGPUB	20010809	PIEZOELECTRIC MOTOR	310/323.1 6	310/323. 17	DETTMANN, NORI al.
US 20010011701 A1	US- PGPUB	20010809	Grid for the absorption of X-rays	250/250		Such, Olaf et al.
US 20010002699 A1	US- PGPUB	20010607	X-ray detector	250/367	378/19	Such, Olaf et al.
US 20010002049 A1	US- PGPUB	20010531	Light-radiating semiconductor component with a luminescence conversion element	257/103	257/89; 257/99; 257/E33 .061	Reeh, Ulrike et al.
US 20010000622 A1	US- PGPUB	20010503	Light-radiating semiconductor component with a luminescence conversion element	257/98	257/100; 257/89; 257/E33 .061; 257/E33	Reeh, Ulrike et al.

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US 7151283 B2	USPAT	20061219	Light-radiating semiconductor component with a luminescence conversion element	257/98	257/89; 257/E33 .057; 257/E33 .061; 257/E33 .074	Reeh; Ulrike et al.
US 7126162 B2	USPAT	20061024	Light-radiating semiconductor component with a luminescence conversion element	257/98	257/100; 257/E33 .061; 257/E33 .074	Reeh; Ulrike et al.
US 7122727 B2	USPAT	20061017	Nucleic acid molecules from wheat encoding an R1-protein, and transgenic plant cells and plants comprising the nucleic acid molecules	800/320.3	435/101; 435/410	Abel; Gernot et al.
US 7112799 B2	USPAT	20060926	X-ray detector with a plurality of detector units	250/370.0 9	250/370. 11; 378/98.8	Vogtmeier; Gereon
US 7078732 B1	USPAT	20060718	Light-radiating semiconductor component with a luminescence conversion element	257/98	257/89; 257/E33 .057; 257/E33 .061; 257/E33 .074	Reeh; Ulrike et al.
US 7058547 B2	USPAT	20060606	Data acquisition system	702/189	378/4; 710/71	Such; Olaf et al.
US 6989539 B2	USPAT	20060124	Flat dynamic radiation detector	250/370.1 1	250/361 R; 250/367; 250/370. 08; 250/370. 09; 250/374	Wischmann; Hans-Al al.
US 6969998 B2	USPAT	20051129	Measurement of angle rotation using microstrip resonators (2.4ghz, 2 degree)	324/633	324/644; 333/204	Neumann; Christian e
US 6894281 B2	USPAT	20050517	Grid for the absorption of X-rays	250/367	250/363. 1	Such; Olaf et al.
US 6887094 B2	USPAT	20050503	Shielded connection arrangement for data transfer	439/417		Boeck; Werner et al.
US 6859140	USPAT	20050222	Independently excited	340/552	324/662;	Schmidt; Ralf

B2			proximity or presence switch arrangement		340/561; 340/562	
US 6854885 B2	USPAT	20050215	Method for the correction of unequal conversion characteristics of image sensors	378/207	250/208.1; 250/370.09; 348/674; 348/E5.081; 348/E5.086; 378/98.8; 382/132	Wischmann; Hans-Al al.
US 6840674 B2	USPAT	20050111	Method of determining the quantity of radiation absorbed by a radiation sensor	378/207	250/252.1; 378/98.8	Schmidt; Ralf et al.
US 6820441 B2	USPAT	20041123	Adsorption cooling apparatus with buffer reservoir	62/480	62/477	Maier-Laxhuber; Peter
US 6812500 B2	USPAT	20041102	Light-radiating semiconductor component with a luminescence conversion element	257/98	257/100; 257/103; 257/99; 257/E33.061; 257/E33.074	Reeh; Ulrike et al.
US 6729581 B2	USPAT	20040504	Supporting arm of a passenger door of an aircraft	244/129.5	244/119; 244/129.4	Buchs; Wolfgang et al.
US 6661012 B2	USPAT	20031209	X-ray detector	250/367		Such; Olaf et al.
US 6657361 B1	USPAT	20031202	Piezoelectric drive device	310/316.01	310/316.02; 310/323.02	Morales Serrano; Francisco et al.
US 6650729 B2	USPAT	20031118	Device and method for adapting the radiation dose of an X-ray source	378/108	378/62	Braess; Henning et al.
US 6647093 B2	USPAT	20031111	Method and device for the processing of X-ray images	378/108		Schmitz; Georg et al.
US 6639964 B2	USPAT	20031028	Device and method for forming a computed X-ray tomogram with scatter correction	378/7	378/70; 378/86	Schneider; Stefan et al.
US 6618056 B1	USPAT	20030909	Display device with improved representation of the shades of grey	345/690	345/207; 345/589; 348/671	Spekowiak; Gerhard et al.

US 6613247 B1	USPAT	20030902	Wavelength-converting casting composition and white light-emitting semiconductor component	252/301.3 6	252/301.4R; 257/100; 257/98; 257/99; 257/E33.061; 313/467; 313/468; 313/486	Hohn; Klaus et al.
US 6610840 B2	USPAT	20030826	Method of isolating a mesophyll-specific promoter	536/24.1	435/6; 536/23.6; 800/278; 800/287	Sonnewald; Uwe et al.
US 6597025 B2	USPAT	20030722	Light sensitive semiconductor component	257/258	257/257; 257/465; 257/E27.133; 257/E31.057	Lauter; Josef et al.
US 6592780 B2	USPAT	20030715	Wavelength-converting casting composition and white light-emitting semiconductor component	252/301.3 6	257/100; 257/98; 257/99; 257/E33.057; 257/E33.061; 313/467; 313/468; 313/486	Hohn; Klaus et al.
US 6586743 B1	USPAT	20030701	X-ray detector having sensors and evaluation units	250/370.1 1	250/206.1; 250/214R; 250/370.01; 250/370.14	Overdick; Michael et al.
US 6576930 B2	USPAT	20030610	Light-radiating semiconductor component with a luminescence conversion element	257/98	257/100; 257/99; 257/E33.061	Reeh; Ulrike et al.
US 6563253 B2	USPAT	20030513	Piezoelectric actuator	310/328	310/323.01; 310/323.	Diefenbach; Gerhard

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US 6495718 B1	USPAT	20021217	Method for suppressing sorbate- and/or sorbic acid-induced discoloration	562/601	424/195. 11; 424/401	Schmidt; Ralf
US 6474708 B2	USPAT	20021105	Composite suspension control arm shaft for motor vehicles	293/120	188/376; 188/377; 293/121; 293/122; 293/132; 293/146	Gehringhoff; Ludger
US 6472587 B1	USPAT	20021029	PRODUCTION OF A 5-(2-CHLORO-4-(TRIFLUOROMETHYL)PHE NOXY)-2-NITROBENZOIC ACID OR 7-CHLORO-3-METHYLLQUINOLINE-8-CARBOXYLIC ACID-TOLERANT PLANT BY EXPRESSING AN EXOGENOUS 5-(2-CHLORO-4-(TRIFLUOROMETHYL)PHE NOXY)-2-NITROBENZOIC ACID OR 7-CHLORO-3-METHYLLQUINOLINE-8-CARBOXYLIC ACID-BINDING ANTIBODY IN THE PLANT	800/300	435/320. 1; 435/414; 435/418; 435/419; 435/421; 435/468; 435/469; 435/470; 536/23.4 ; 536/23.5 3; 800/287; 800/288; 800/292; 800/293; 800/294; 800/317. 3	Lerchl; Jens et al.
US 6462256 B1	USPAT	20021008	Nucleic acid molecules from wheat, transgenic plant cells and plants and the thereof for the production of modified starch	800/284	435/101; 435/194; 435/252. 3; 435/320. 1; 435/419; 435/430; 435/468; 536/23.2 ; 536/23.6 ; 800/298	Abel; Gernot et al.

US 6455983 B2	USPAT	20020924	Piezoelectric motor	310/328		Dettmann; Norbert et
US 6452186 B1	USPAT	20020917	Detector for the detection for electromagnetic radiation	250/370.1 1	250/214 VT; 378/98.8	Wieczorek; Herfried
US 6429718 B1	USPAT	20020806	Computer tomograph with a multi-stage charge-integrated read amplifier	327/336	330/278; 378/19; 378/4	Lauter; Josef et al.
US 6396192 B2	USPAT	20020528	Electrical circuit for the control of piezoelectric drives	310/316.0 1		Morales Serrano; Fra J. et al.
US 6378326 B2	USPAT	20020430	Sorption cooler	62/480	62/457.9 ; 62/476	Maier-Laxhuber; Pet
US 6363136 B1	USPAT	20020326	Grid for the absorption of X- rays	378/154	378/147; 378/149	Flisikowski; Peter et
US 6332263 B1	USPAT	20011225	Method of producing a rotor for a commutator machine using an angled sonotrode	29/597	310/235; 310/236	Schmidt; Ralf et al.
US 6324244 B1	USPAT	20011127	Computed tomography apparatus	378/4	378/19; 378/901; 382/131	Lauter; Josef et al.
US 6307296 B1	USPAT	20011023	Commutator	310/233	310/235; 310/236; 310/42	Schmidt; Ralf et al.
US 6300704 B1	USPAT	20011009	Rotor for an electric motor and process for manufacturing the rotor	310/261	29/598; 310/233	Maldener; Klaus et al
US 6292528 B1	USPAT	20010918	Computer tomograph detector	378/19	250/363. 02; 250/367; 250/370. 09; 378/98.2	Wieczorek; Herfried
US 6277301 B1	USPAT	20010821	Method of producing a wavelength-converting casting composition	252/301.3 6	252/301. 4R; 257/E33 .057; 257/E33 .061	Hohn; Klaus et al.
US 6252927 B1	USPAT	20010626	Method of manufacturing a scintillator and a scintillator layer thus manufactured	378/19	250/367; 250/370. 09; 250/370. 11	Wieczorek; Herfried
US 6245259 B1	USPAT	20010612	Wavelength-converting casting composition and light-emitting semiconductor component	252/301.3 6	257/100; 257/81; 257/89;	Hohn; Klaus et al.

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US 6229067 B1	USPAT	20010508	Leaf-specific gene expression in transgenic plants	800/287	435/252. 2; 435/320. 1; 435/468; 435/469; 435/69.1 ; 536/23.2 ; 536/23.6 ; 536/24.1 ; 800/278; 800/279; 800/294; 800/295; 800/298; 800/305; 800/306; 800/312; 800/314; 800/317. 2; 800/317. 3; 800/317. 4; 800/320; 800/320. 1; 800/320. 2; 800/322;	Sonnewald; Uwe et a

					800/323	
US 6221808 B1	USPAT	20010424	Method for controlling parasitic fungi in cultivated plants	504/117		Schmidt; Ralf-Michael
US 6124242 A	USPAT	20000926	Herbicidal compositions and processes based on ferredoxin:NADP reductase inhibitors	504/170	548/161	Wagner; Oliver et al.
US 6121717 A	USPAT	20000919	Driving device for at least two rotation elements, which device comprises at least one piezoelectric driving element	310/323.02	310/323.12; 310/323.16	Diefenbach; Gerhard
US 6066861 A	USPAT	20000523	Wavelength-converting casting composition and its use	257/99	252/301.36; 252/301.6P; 257/100; 257/98; 257/E33.057; 257/E33.061; 257/E33.074; 313/467; 313/486	Hohn; Klaus et al.
US 6046914 A	USPAT	20000404	AC/DC converter	363/37	363/125; 363/131	Lauter; Josef
US 6042794 A	USPAT	20000328	Process for producing anhydrous MgCl.sub.2	423/155	423/157.3; 423/163; 423/169; 423/498; 423/658.5	Amundsen; Ketil et al.
US 5925535 A	USPAT	19990720	Transketolase	435/15	435/193	Schmidt; Ralf-Michael
US 5912169 A	USPAT	19990615	Transketolase	435/320.1	435/193; 536/23.2	Schmidt; Ralf-Michael
US 5786447 A	USPAT	19980728	Opioid peptide analogs	530/317	530/330; 530/334; 530/342	Schiller; Peter et al.
US 5679933 A	USPAT	19971021	Control panels for elevators	187/395	187/389	Weber; Robert et al.
US 5362472 A	USPAT	19941108	Method of manufacturing aqueous ceramic suspensions and the use of said suspensions	423/598	501/137	Lauter; Josef et al.